

STN Search Summary  
09/963790

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FILE 'CAPLUS' ENTERED AT 16:02:14 ON 27 MAY 2004

L1 340 S DEAD (S) HELICASE  
L2 4 S L1 AND (CORYNEFORM OR CORYNEBACTERI? OR GLUTAMICUM)

L2 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2004:120993 CAPLUS

TI Production of L-lysine using Corynebacterium glutamicum mutants resistant to diaminopimelic acid analogs

IN Bathe, Brigitte; Hans, Stephan; Pfefferle, Walter

PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2004013341	A1	20040212	WO 2003-EP7474	20030710
	DE 10235028	A1	20040219	DE 2002-10235028	20020731
	US 2004067562	A1	20040408	US 2003-630740	20030731

PRAI DE 2002-10235028 A 20020731  
US 2002-401751P P 20020808

L2 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2004:120992 CAPLUS

DN 140:162439

TI Prodn. of L-lysine using Corynebacterium glutamicum mutants sensitive to diaminopimelic acid analogs

IN Bathe, Brigitte; Reynen, Caroline; Pfefferle, Walter

PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2004013340	A2	20040212	WO 2003-EP7475	20030710
	WO 2004013340	A3	20040325		
	DE 10235029	A1	20040219	DE 2002-10235029	20020731
	US 2004067561	A1	20040408	US 2003-629551	20030730

PRAI DE 2002-10235029 A 20020731  
US 2002-401752P P 20020808

L2 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2003:376895 CAPLUS

TI Corynebacterium SES (genetic stability, gene expression and protein secretion) genes and their use for enhancing production of fine chemicals

IN Zelder, Oskar; Pompejus, Markus; Schroeder, Hartwig; Kroeger, Burkhard; Klopprogge, Corinna; Haberhauer, Gregor

LA German

PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2003040180	A2	20030515	WO 2002-EP12138	20021031
	WO 2003040180	A3	20040401		
	DE 10154180	A1	20030515	DE 2001-10154180	20011105

PRAI DE 2001-10154180 A 20011105

L2 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:256307 CAPLUS

TI Sequence of deaD gene from corynebacteria and use thereof in synthesis of L-lysine

IN Farwick, Mike; Huthmacher, Klaus; Brehme, Jennifer; Pfefferle, Walter

PATENT NO. KIND DATE APPLICATION NO. DATE

PI	WO 2002026787	A1	20020404	WO 2001-EP10772	20010918
	DE 10047865	A1	20020418	DE 2000-10047865	20000927
	AU 2001093821	A5	20020408	AU 2001-93821	20010918
	EP 1320544	A1	20030625	EP 2001-974264	20010918
	US 2002115161	A1	20020822	US 2001-963790	20010927
PRAI	DE 2000-10047865	A	20000927		
	WO 2001-EP10772	W	20010918		

## WEST Search History

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DATE: Thursday, May 27, 2004

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<input type="checkbox"/>	L3	L2 and (coryneform or corynebacteri\$ or glutamicum)	62
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END OF SEARCH HISTORY